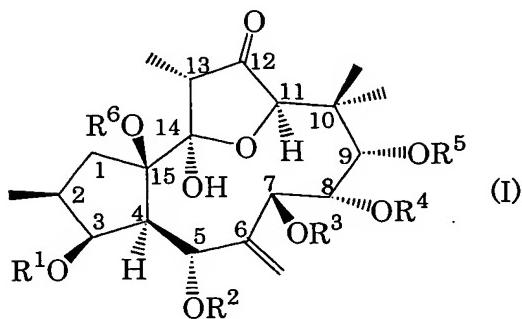


Claims

1. A diterpene compound represented by the general formula (I):

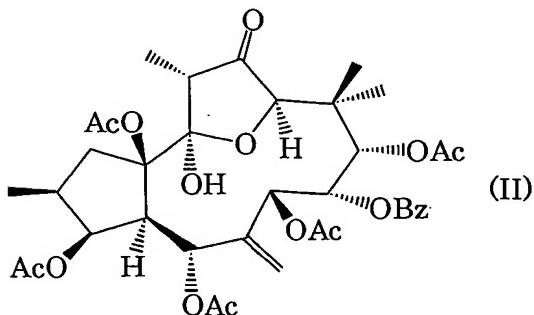


5 in which,

R¹, R², R³, R⁴, R⁵ and R⁶ may be same or different and represent hydrogen atoms, linear or branched, saturated or unsaturated, substituted or unsubstituted aliphatic groups, or radicals represented by the general formula RCO⁻, wherein R denotes a linear or branched, saturated or unsaturated, substituted or unsubstituted aliphatic group, a substituted or unsubstituted aromatic or heteroaromatic group.

2. A compound according to claim 1, wherein said compound is represented by the formula (II):

15

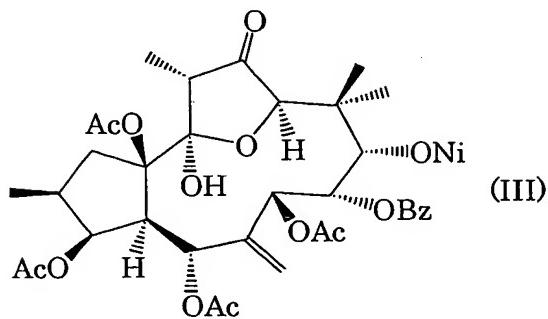


in which,

Ac represents an acetyl radical and Bz represents a benzoyl radical.

3. A compound according to claim 1, wherein said compound is represented by the formula (III):

5

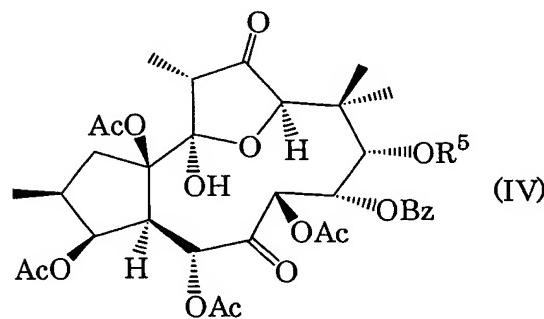


in which,

Ac represents a acetyl radical, Bz represents a benzoyl radical and Ni represents a nicotinoyl radical.

10

4. A compound according to claim 1, wherein said compound is represented by the formula (IV):



15 in which,

R⁵ denotes a radical represented by the general formula RCO·, wherein R denotes a liner or branched, saturated or unsaturated, substituted or unsubstituted

aliphatic group, a substituted or unsubstituted aromatic or heteroaromatic group, Ac denotes a acetyl radical, Bz denotes a benzoyl radical and Ni denotes a nicotinoyl radical.